

INVENTOR ID: CAROL CHANEY (72246) Art Unit: 1745 Application for Inventor: NOH, HYUNG-GON

The screenshot shows a software interface with a menu bar (File, Edit, View, Preferences, Tools, Messaging, Window, Help) and a toolbar with various icons. A search bar at the top right contains the application number 09974263. The main area is a table with columns: Phx, App Num, Patent Num, Status, Date Filed, Inventor Name, and Title. The table lists seven patent applications by NOH, HYUNG-GON, all filed by him.

Phx	App Num	Patent Num	Status	Date Filed	Inventor Name	Title
	09/544529		161	04/06/2000	NOH, HYUNG-GON	Positive electrode for rechargeable lithium battery, method of preparing positive electrode using same and rechargeable lithium battery using same
	09/564729	6232020	150	05/03/2000	NOH, HYUNG-GON	Non-flammable electrolyte compositions and lithium secondary batteries made thereof
	09/689152	6589698	150	10/11/2000	NOH, HYUNG-GON	ELECTROLYTE FOR RECHARGEABLE LITHIUM BATTERY
	09/852843	6610109	150	05/11/2001	NOH, HYUNG-GON	METHOD OF MANUFACTURING LITHIUM SECONDARY CELL
	09/855838		080	05/16/2001	NOH, HYUNG-GON	Polymeric gel electrolyte and lithium battery employing the same
	09/855852	6632671	150	05/16/2001	NOH, HYUNG-GON	POLYMERIC GEL ELECTROLYTE AND LITHIUM BATTERY EMPLOYING THE SAME
	10/202060		030	07/25/2002	NOH, HYUNG-GON	Polymeric sol electrolyte and lithium battery using the same